



Sheet 1 of 1

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(REV. 7-80)U.S. DEPARTMENT OF COMMERCE
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150070.402USPCAPPLICATION NO.
10/088,282

INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

APPLICANT
Guy Krippner et al.FILING DATE
March 15, 2002

GROUP ART UNIT

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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AE						

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FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION	
					YES	NO
W	AF	WO 99/64036	12/16/99	WIPO		X
M	AG	WO 00/55149	09/21/00	WIPO		X
	AH					
	AI					

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OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

M	AJ	Matrosovich, M.N., "Towards the Development of Antimicrobial Drugs Acting by Inhibition of Pathogen Attachment to Host Cells: A Need for Polyvalency," <i>Fed. of European Biochem. Soc.</i> , 252(1,2):1-4, 1989.
M	AK	Spaltenstein, A. et al., "Polyacrylamides Bearing Pendant a-Sialoside Groups Strongly Inhibit a Agglutination of Erythrocytes by Influenza Virus," <i>J. Am. Chem. Soc.</i> , Vol. 113, pp. 686-687, 1991.
M	AL	Glick, G. et al., "Ligand Recognition by Influenza Virus. The Binding of Bivalent Sialosides," <i>J. of Bio. Chem.</i> , 266(35):23660-23669, December 15, 1991.
M	AM	Kramer, R. et al., "Spanning Binding Sites on Allosteric Proteins with Polymer-Linked Ligand Dimers," <i>Nature</i> , Vol. 395, pp. 710-713, October 15, 1998.
M	AN	Mammen, M. et al., "Polyvalent Interactions in Biological Systems: Implications for Design and Use of Multivalent Ligands and Inhibitors," <i>Angew. Chem. Int'l Ed.</i> , Vol. 37, pp. 2754-2794, 1998.
	AO	

EXAMINER

V. Balasubramanian

DATE CONSIDERED

9/29/05

* EXAMINER: Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).